

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-14 (canceled):

Claim 15 (new): Fibre-reinforced moulded part prepared from a textile fabric in the form of a woven fabric made of at least two fibre materials, wherein the woven fabric is made of a hybrid yarn of staple fibres, the staple fibres of the hybrid yarn are made of a first thermoplastic material and a second inorganic material wherein a softening or melting point of the staple fibres made of the inorganic second material is higher than the softening or melting point of the thermoplastic first material and the fibre orientation of the inorganic second material corresponds to the fibre orientation of the textile fabric, wherein the fibres made of the thermoplastic first material make up 60 to 30% in relation to volume and the staple fibres made of the second material made of inorganic fibres make up 40 to 70% in relation to volume, the moulded part comprises a matrix formed of a resolidified product of the plasticized staple fibres made of the thermoplastic first material and, embedded in the matrix, are oriented fibres in the form of staple fibres made of the inorganic second material.

Claim 16 (new): Moulded part according to claim 15, wherein the staple fibres of the first material have an average length of 10 to 150 mm.

Claim 17 (new): Moulded part according to claim 15, wherein the staple fibres of the first material have an average length of 30 to 120 mm.

Claim 18 (new): Moulded part according to claim 15, wherein the staple fibres of the first material have an average length of 60 to 100 mm.

Claim 19 (new): Moulded part according to claim 15, wherein the staple fibres of the first material have an average length of 75 to 85 mm.

Claim 20 (new): Moulded part according to claim 15, wherein the staple fibres of the second material have an average length of 10 to 150 mm.

Claim 21 (new): Moulded part according to claim 15, wherein the staple fibres of the second material have an average length of 30 to 120 mm.

Claim 22 (new): Moulded part according to claim 15, wherein the staple fibres of the second material have an average length of 60 to 100 mm.

Claim 23 (new): Moulded part according to claim 15, wherein the staple fibres of the second material have an average length of 75 to 85 mm.

Claim 24 (new): Moulded part according to claim 15, wherein the staple fibres made of the first thermoplastic material is selected from the group consisting of polyamides, polyesters, polycarbonates, polyurethanes, polyurea, polyolefins, polystyrenes, polyacrylnitriles, polyvinyl chloride, polyvinylidene chloride, polyvinyl alcohol, polytetrafluoroethylene and mixtures thereof.

Claim 25 (new): Moulded part according to claim 15, wherein the second material is selected from the group consisting of fibres made of glass, slag, stone, ceramics, quartz, silica glass, boron, silicon carbide, boron nitride, boron carbide, aluminium oxide, zirconium oxide, steel, aluminium, tungsten, preferably carbon, graphite, monocrystalline corundum, silicon carbide and mixtures thereof.

Claim 26 (new): Moulded part according to claim 15, wherein the temperature range of the softening, melting or decomposition point of the staple fibres made of the second material is at least 5% higher than the softening or melting point of the first material.

Claim 27 (new): Moulded part according to claim 15, wherein the temperature range of the softening, melting or decomposition point of the staple fibres made of the second material is at least 10% higher than the softening or melting point of the first material.

Claim 28 (new): Moulded part according to claim 15, wherein the temperature range of the softening, melting or decomposition point of the staple fibres made of the second material is at least 30% higher than the softening or melting point of the first material.

Claim 29 (new): Moulded part according to claim 15, wherein in the moulded part, the staple fibres made of the second material make up 50 to 60% in relation to volume and, in a corresponding manner, the matrix made of the thermoplastic first material makes up 50 to 40% in relation to volume.

Claim 30 (new): Method of producing molded parts made from textile fabrics with oriented fibres in the form of a woven fabric made of at least two fibre materials according to claim 15, wherein the woven fabric is preheated until the first material softens or is melted and is then placed in a tool and formed into the moulded part with the application of pressure for shaping.

Claim 31 (new): Method of producing moulded parts according to claim 30, wherein the textile fabric is formed in to the moulded part by stretching the staple fibres of the second material and thereby reducing their thickness, the fibre orientation remaining constant with respect to the textile material.

Claim 32 (new): Method of producing moulded parts according to claim 30, wherein the pressure for shaping is applied isostatically.